

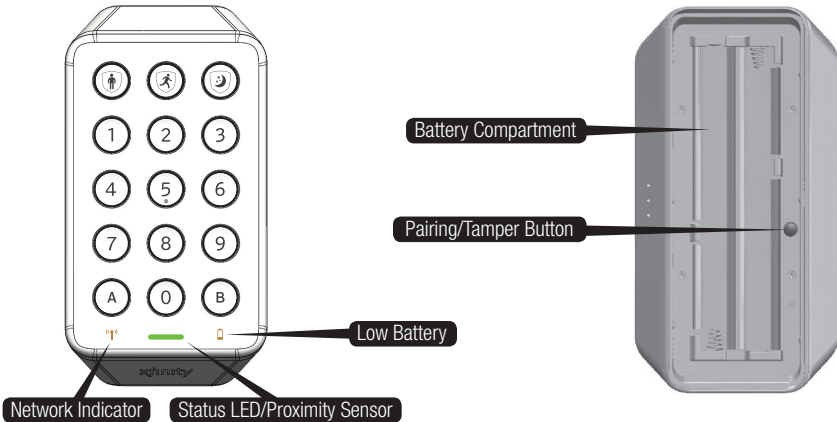
# Security Keypad

## Quick Start Guide

### XFINITY HOME

SECURITY • CONTROL • ENERGY

## Device Overview



## Getting Started

### Powering Up and Pairing

1. Remove the keypad and keypad battery door from box. (Important: The battery door must be mounted to wall before you snap keypad to battery door)
2. Set your touch screen to pairing mode and then pull the “Remove to Pair” tab to put device into pairing mode.
3. The keypad should start the joining process automatically. When the keypad is not joined to a network, the network indicator will be off. Once it is joined, the network icon will become solid anytime that the keypad is awake.

Once the keypad has successfully joined the network, the pairing LED will turn solid, the network indicator will turn on, and the touch screen should indicate that it has paired with the keypad.

# Mounting

Mount the keypad battery door to the wall in the desired location using the included mounting screws and anchors. Align the keypad to battery door and snap keypad onto battery door. (XFINITY® HOME technicians MUST use screws to install keypad).

# Status

There is one system status LED located at the bottom of the Security Keypad. Different colors represent the following system status:

**Green:** Ready/Not Armed

**Red:** Armed

**Amber:** Not Ready

# Arming



## Arm Stay Button

Press this button and enter your 4 digit security code to arm in stay mode.



## Arm Away Button

Press this button and enter your 4 digit security code to arm in away mode.



## Arm Night Button

Press this button and enter your 4 digit security code to arm in night mode.

# Replacing Batteries

1. View battery level indicator to determine if batteries need replacement. Battery level indicator will display when batteries have less than 60 days of use remaining.
2. Pull keypad away from wall to remove from battery door.
3. Remove the old batteries then install AA Lithium batteries.
  - a. Lithium batteries which came with device are not rechargeable.
4. Align the keypad to battery door and snap keypad onto battery door.

# Weekly Testing

To ensure that your system continues to functioning as intended, you must test your system weekly. Please contact your security monitoring company for instructions on how to test your system.

# Approvals

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures. These limits are designed to provide a reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiated radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular

# Controls

## Function Buttons

**A Button:** Reserved for future use

**B Button:** Reserved for future use

## Volume Control

There are 5 possible volume levels. To increase the volume, press and hold the #2 button. To decrease the volume, press and hold the #5 button. As the volume raises or lowers, there will be an audible beep signifying that the volume has changed. Continuing to hold the #2 or #5 button down will continue to raise or lower the volume.

## Door Chime

Toggle Door Chime on/off by pressing and holding the #8 button.

## Proximity Detection

The keypad is able to detect the user's presence within 6 inches. Once detected the keypad will awake and illuminate. (Lithium batteries do not charge)

installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet or a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

The user is cautioned that changes and modifications made to the equipment without approval of manufacturer could void the users authority to operate this equipment.

Change to Conforms to UL STDS 1023

